WHAT IS CLAIMED IS:

1. A composition for absorption of radio wave where an electroconductive titanium oxide is compounded with a substrate.

2. The composition for absorption of radio wave according to claim 1, wherein the compounding rate of the said electroconductive titanium oxide to 100 parts by weight of the substrate is 5-40 parts by weight.

3. The composition for absorption of radio wave according to claim 1, wherein an electroconductive carbon black is compounded in an amount of from more than 0 part by weight to not more than 4 parts by weight to 100 parts by weight of the substrate.

4. The composition for absorption of radio wave according to claim 2, wherein an electroconductive carbon black is compounded in an amount of from more than 0 part by weight to not more than 4 parts by weight to 100 parts by weight of the substrate.

5. The composition for absorption of radio wave according to any of claims 1 to 4, wherein the said substrate is at least one member selected from a group consisting of thermoplastic resin, thermosetting resin, rubber and elastomer.

6. The composition for absorption of radio wave

according to any of claims 1 to 4, wherein the said substrate is a thermosetting resin.